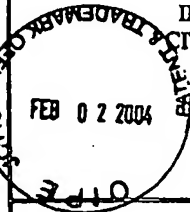


FORM PTO-1449		DOCKET NUMBER SLA1196		APPLICATION NUMBER 10/728,573		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION 		APPLICANT John E. Dolan and Jon M. Speigle				
		FILING DATE: September 30, 2003		GROUP ART UNIT		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILE DATE IF APPROP.
/RIC/	6,249,601	6/19/01	KIM	382	162	
/RIC/	4,648,051	3/3/87	Wandell	382	162	
/RIC/	4,992,963	2/12/91	Funt	382	162	
/RIC/	6,038,339	3/14/00	Hubel	382	162	
/RIC/	6,243,133	6/5/01	Spaulding	382	223.1	
OTHER DOCUMENTS						
/RIC/	Buchsbaum, G. "A Spatial Processor Model for Object Color Perception," J. Franklin Inst., vol. 310, 1980.					
/RIC/	Maloney, L.T.; Wandell, B.W. "Color Constancy: a method for recovering surface spectral reflectance", J. Optical Soc. Am. A, vol. 3, pp. 29-33, 1986.					
/RIC/	Brainard, D.H.; W. T. "Bayesian color constancy," J. Optical Soc. Am. A, vol 14, pp. 1393-1411, 1997.					
/RIC/	Finlayson, G.D.; Hordley, S.D.; Hubel, P.M. "Color by correlation: a simple, unifying framework for color constancy," IEEE Trans. Pattern Analysis and Machine Intelligence, vol. 23, pp 1209-1221, 2001.					
/RIC/	Finlayson, G.D. Hordley, S.D.; Hubel, P.M. "Unifying color constancy," J. Imaging Science and Technology, Vol. 45, pp 107-116, 2001.					
/RIC/	Luo, Jiebo; Eitz, Stephen "A Physical Model-Based Approach to Detecting Sky in Photographic Images," IEEE Transaction on Image Processing, vol. 11, No. 3, pp 201-212, March 2002.					
/RIC/	Maloney, L. T., "Physics-Based Approaches to Modeling Surface Color Perception" 2002					
/RIC/	Finlayson, G.D., Color In Perspective, IEEE PAMI, 1996, pp. 1034-1038					
/RIC/	Forsyth, D.A., A Novel Approach to Color Constancy, ICCV88, pp. 9-18. 1988					
/RIC/	Swain, M.J. and Ballard, D.H., Color Indexing, IJCV(7), No. 1, November 1991, pp. 11-32.					
/RIC/	Rubner, Y., Tomasi, C. and Guibas, L., The Earth Movers Distance as a Metric for Image Retrieval, Technical Report STAN-CS-TN-98-86, Stanford Computer Science Department, Sept. 1998.					
EXAMINER /Randolph Chu/			DATE CONSIDERED 03/29/2007			